

TROKHIMCHUK, Yuriy Yur'yevich; KISUN'KO, V.G., red.; BRUDNO, K.F.,
tekhn. red.

[Continuous mappings and monogeneity conditions] Nepre-
ryvnye otobrazheniia i uslovia monogennosti. Moskva,
Fizmatgiz, 1963. 212 p. (MIRA 17:2)

MARKOVICH, Eranuil Solomonovich; GUTER, R.S., red.; KISUNKO,
V.G., red.; TITOVA, V.A., red.; SHVETSOV, S.V.,
tekhn. red.

[Course in higher mathematics] Kurs vysshei matematiki.
Moskva, Razvuzizdat, 1963. 407 p. (MIRA 16:12)
(Mathematics)

RISURINA, L. M.

Category: USSR

B-13

Abs Jour: RZh--Kh, No 3, 1957, 7704

Author : Kuznetsov, V. D., Loskutov, A. I., and Risurina, L. M.

Inst :

Title : On the Effect of Lubricants on the Friction Process

Orig Pub: Dokl. AN SSSR, 1956, Vol 109, No 1, 124-126

Abstract: A modification of the apparatus of V. P. Lazarev and B. V. Deryagin (Tr. 2 Vses. konfer. po treniyu i iznosu v mashinakh, 1947, Vol 1, 77) was used to measure the wear of copper, brass, and bronze rings when a copper wire is rubbed against them; the time required for the rupture of the wire was also measured. The lubricants used consisted of solutions of stearic acid (I) in transformer oil and of solutions of aromatic soaps containing 72% sodium oleate (II) in distilled water. In every case increasing the concentration of I in the oil increased the wear on both the ring and the wire; an increase in the concentration of II in the water gives the opposite effect. The increase in the wear with increasing concentrations of I is explained

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Abs Jour: RZh--Kh, No 3, 1957, 7704

by the formation of metallic stearates; in this case the effect of the chemical reaction overshadows the decrease in the friction coefficient. It does not enter chemical reactions with the metals and only reduces the coefficient of friction; the wear in this case is reduced.

Card : 2/2

-8-

KISHIN, V.I., "KISHIN, A.V.

Founding

Getting clean openings by using metal cores. Lit. proiz., No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952, UNCLASSIFIED.

KIS-VARDAY, Gyula, dr.; PINTER, Endre, dr.; LENCZ, Laszlo, dr.

Intralobar pulmonary sequestration. Tuberkulozis 17 no.3:67-71
Mr '64.

1. A Budapesti Orvostudományi Egyetem IV Sebészeti Klinika (Szív-
és Ersebeszet) (igazgató: Kudasz József dr., egyetemi tanár) közle-
ménye.

KISVARDAI, Janos (Miskolc)

For a better cooperation. Magyar vasut 7 no.19:6 0 '63.

KISVARDAI, Janos (Miskolc)

Where all complaints are remedied. Magy vasut 8 no. 11:2
4 Je '64.

KISVARDAY, Janos

249 Kilian badges. Magy vasut 6 no.24:6 15 D '62.

KISVARDAI, Janos (Miskolo)

An open letter on the protection of social property. Magyar Vasut 7
no. 5:6 4 Mr '63.

KISVARDAI, Janon

Joint brigade of the traffic management and construction
workers. Magy vasut 7 no.24:3 14 D'63.

KISVARDAI, Janos (Miskolc)

Reducing track repair time. Magyar vasut 7 no.23:2 2 D '63.

KISVARDAI, Janos (Miskolc)

22 Socialist brigades honored. Magyar Vasut 7 no.11;2 1 Ja '63.

KIS-VARDAY, Gyula, dr.

Aortic arch forming a vascular ring. Orv. hetil. 104 no.35:
1652-1656 1 S '63.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika,
Szív- és Érsebészet, Röntgenosztály.
(HEART DEFECTS, CONGENITAL) (AORTA)
(ANGIOGRAPHY) (DEGLUTITION DISORDERS)
(ESOPHAGEAL STENOSIS)

KUNOS, Istvan, dr.; SZANTO, Katalin, dr.; KIS-VARDAY, Gyula, dr.

Diagnosis of tricuspid atresia and its therapeutic considerations. Magyar. belorv. arch. 16 no.2:96-103 My '63.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika.
(TRICUSPID STENOSIS) (ANGIOCARDIOGRAPHY)
(ELECTROCARDIOGRAPHY) (HEART CATHETERIZATION)

KISVARI, Janos; SEBESTYEN Gyula, dr.

Construction of large-panelled dwelling houses in France.
Epites szemle 5 no.9:274-279 '61.

1. Epitesugyi Miniszterium Betonelengyarto Igazgatóságának
vezetoje (for Kisvari). 2. Epitesugyi Miniszterium: Epitestechnikai
es Epitengazdasagi Iroda fomerkeje (for Sebestyen).

PETHO, Erzs; KISVARI, Janos

Our construction industry on the way toward implementing the
Party decision. Ujit lap 12 no.14:11 25 J1 '60.

1. Orszagos Epitoipari Igazgatosag vezetöje (for Kisvari).

KISVARSANYI, G.

Hungarian Technical Abst.
Vol. 6 No. 1
1954

W. 2. 4. 2
331 761 2 (439 133) 76 : 331 513 (439 133)
41 Geological conditions of the Szarvaskő region.
Hungary - Szarvaskő környékének földtani viszonyai -
G. Kisvarsányi (Journal of Geology - Földtani Közlemények)
Vol. 51, 1955, No. 1-3, pp. 24-34, 4 figs.

The most ancient formations of the surroundings of Szarvaskő village situated at the northwest flank of the Bükk Mountains consist of Ladinian sandstone and shale. Due to the absence of fossils these thick rock strata can be classified only petrographically. According to investigations these rocks are shallow water marine sedimentations. This sedimentary sequence is cleft in two in the NE-SW direction by a synorogenic intrusive body consisting chiefly of diorite and bordered by gabbro and peridotite. The original gabbroic magma in the different depth zones had split into various types of slightly alkaline rock. The latter is a consequence of the high Na content of the magma. The most important ultrabasic rock type is wehrliite-peridotite containing sufficient amounts of Ti and V. Besides the silicates the ore minerals ilmenite, magnetite, titanomagnetite, chalcopyrite, pyrrhotite and pentlandite are also present.

The Ti content is connected with ilmenite, titanomagnetite and titanous augite. According to chemical and spectrographical investigations on fractions separated by fluids of high specific gravity and electromagnetic procedures the V content may be hidden in augite as well as in the ore minerals.

G. A.

WOLFE, C.

Ore formations near Parafurdo, p. 191, (FOLDTANFEKZICSENY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, Budapest, Hungary). Vol. LII, No. 3, July/Sept. 1954.

SO: Monthly List of East European Accessions, (GEA), 10, Vol. L, No. 5, May 1955, Incl.

POPKIROV, St.; KISUOV, B.

Increased indication for single stage prostatectomy and choice of surgical method. Khirurgia, Sofia 14 no.9:785-794 '61.

1. Vissh meditsinski institut, Sofia. Katedra po bolnichna khirurgia. Zav. katedrata: prof. St. Dimitrov.

(PROSTATECTOMY)

GUTH, A.; KIS-VIGH, Livia; DEBY, A.

Acta physiol. acad. sci. Hung. 25 no.1:47-52 1962.

1. Second department of Medicine, János Hospital and Pharmaceutical Works Richter, Budapest.

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Stimuli arousing positive emotions in the child during the
first months of life. Vop. psikhol. 11 no.2:129-140 Apr '65.
(MIPA 18:6)

1. Institut pediatrii AMN SSSR, Moskva.

KISVYATSEV, Lev Aleksandrovich; YAKOVLEV, A.G., red.; BERLOV, A.P.,
tekhn.red.

[Transportation in the Chinese People's Republic] Transport
Kitaiskoi Narodnoi Respubliki. Moskva, Izd-vo "Znanie," 1958.
30 p. (Vsesoiuznoe obshchestvo po rasprostraneniю poli-
ticheskikh i nauchnykh znaniy. Ser. 3, no.35). (MIRA 12:1)
(China--Transportation)

ZOLOTAREV, V.I.; AVSEHEV, Yu.M.; KAPRANOV, I.A.; KISVIANTSSEV, L.A.; PEKSEHEV, Yu.A.; SHVETSOV, M.I.; TELNGIN, Ya.I.; POTAPOV, V.I.; KISVIANTSSEV, L.A.; ZYKOV, A.A.; KETUSOV, A.A.; SENIN, V.P.; MAKSIMOVA, A.P.; NIKOLAYENKO, Zh.I.; VOLKOV, N.V.; KALASHNIKOV, A.A.; PLAKSIN, S.V.; POPOV, M.N.; KARSHINOV, L.N.; YAKIMOVA, T.A.; BASHKANIKHIN, I.K.; KETKOVICH, A.Ya.; SHALASHOV, V.P.; VORONKOV, P.N.; VEKSHIN, O.K.; CHISTYAKOV, M.A.; IVANOV, N.I., red.; SLADKOVSKIY, M.I., red.; LEPIKOVA, Ye., red.; MOSKVINA, R., tekha.red.

[Development of the economy of the people's democracies; a survey for 1957] Razvitie ekonomiki stran narodnoi demokratii: obzor za 1957 g. Pod red. N.I. Ivanova i dr. Moskva, Izd-vo sotsial'no-ekonom. lit-ry, 1958. 610 p. (MIRA 12:2)

1. Moscow. Nauchno-issledovat. kon'yunkturay institut.
(People's democracies) (Economic conditions)

ZOLOTAREV, V.I.; PEKSHEV, Yu.A.; AVSEIKY, Yu.M.; KAPRANOV, I.A.; KISLYANTSEV,
L.A.; SHVETSOV, M.I.; TELEGIN, Ya.I.; POTAPOV, V.I.; KISLYANTSEV,
L.A.; ZYKOV, A.A.; NETRUSOV, A.A.; SENIN, V.P.; MAKSIMOVA, A.P.;
NIKOLAYENKO, Zh.I.; VOLKOV, N.V.; KALASHNIKOV, A.A.; PLAKSIN, S.V.;
POPOV, M.M.; KARSHINOV, L.M.; YAKIMOVA, T.A.; BASHKANIKHIN, I.K.;
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CHISTYAKOV, M.A.; IVANOV, M.I., red.; SLADKOVSKIY, M.I., red.;
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[Economic development of the people's democracies] Razvitie ekonomiki stran narodnoi demokratii; obzor za 1957 g. Pod red. M.I. Ivanova i dr. Moskva, Izd-vo sots.-ekon.lit-ry, 1958. 610 p.

1. Moscow. Nauchno-issledovatel'skiy kon'yunktorny institut.
(Economic conditions) (MIRA 12:7)

ZOLOTAROV, V.I.; PEKSHOV, Yu.A.; LEBESKII, B.V.; AVERKHEV, Yu.M.; KISLYANTSEV,
L.A.; SHVETSOV, N.I.; TELNOIN, Ya.I.; ZYKOV, A.A.; SEMIN, V.P.;
KHEZUSOV, A.A.; GAVRILOV, V.V.; NIKOLAYENKO, Zh.I.; VOLKOV, N.V.;
KALASHNIKOV, A.A.; PLAKSIN, S.V.; POPOV, N.N.; KARSHINOV, L.N.;
YAKIMOVA, T.A.; SHALASHOV, V.P.; KOSONOGOV, L.A.; PUSENKOV, N.N.;
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Razvitie ekonomiki stran narodnoi demokratii; obzor za 1958 g. Pod
red.M.I.Sladkovskogo i dr. Moskva, Izd-vo sotsial'no-ekon.lit-ry,
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1. Moscow. Nauchno-issledovatel'skiy kon'yunkturnyy institut.
(Communist countries--Economic conditions)

KAPELINSKIY, Yu.M., kand.ekonom.nauk; KISVIANTSSEV, L.A.; PANKIN, M.S.;
PRIKSHIN, Yu.A., kand.ekonom.nauk; SEMIN, V.P.; SYCHIN, V.G.;
FIGURNOV, P.K., prof., red.; ELAIKOVSKIY, M.I., doktor ekonom.
nauk, red.; LEVITAN, I.M., red.isd-va; PAVLOVSKIY, A.A.,
tekh.n.red.

[Growth of the economy and the foreign commerce of the Chinese
People's Republic] Razvitie ekonomiki i vneshneekonomicheskikh
svyazei Kitaiskoi Narodnoi Respubliki. Moskva, Vneshtorgizdat,
1959. 559 p. (MIRA 12:6)
(China--Economic conditions) (China--Commerce)

SOLOTAREV, V.I.; PEKSHEV, Yu.A.; LENSIIY, B.V.; AVSHEV, Yu.M.;
KISLYANTSEV, L.A.; SHVETSOV, M.I.; TELEGIN, Ye.I.; ZYKOV, A.A.;
SEMIN, V.P.; NETRUSOV, A.A.; GAVRILOV, V.V.; NIKOLAYENKO, Zh.I.;
VOLKOV, M.V.; KALASHNIKOV, A.A.; PLAKSIN, S.V.; POPOV, M.N.;
KARGHINOV, L.N.; YAKIMOVA, T.A.; SHALASHOV, V.P.; KOSCHOGOV, L.A.;
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1958] Razvitie ekonomiki stran narodnoi demokratii; obzor za
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PEKSHEV, Yu. A.; LEVSKIY, B. V.; AVSEMOV, Yu. M.; MILONOV, V. S.; KISVYANTSEV, L. A.; TELEGIN, Ya. I.; POTAPOV, V. I.; NETRUSOV, A. A.; ZYKOV, A. A.; KUDIN, B. M.; MAKSI-MOVA, A. P.; NIKOLAYENKO, Zh. I.; VOLKOV, N. V.; SHVETSOV, N. I.; FLAKSIN, S. V.; POPOV, H. N.; KARSHINOV, L. N.; YAKIMOVA, T. A.; SHALASHOV, V. P.; VISYANIN, Yu. L.; KRASKOV, L. V.; PUSENKOV, N. N.; IVANOV, N. I., red.; ZOLOTAREV, V. I., red.; SLADKOVSKIY, M. I., red.; LEFNIKOVA, Ye., red.; KOROLEVA, A., mladshiy red.; NOGINA, N., tekhn. red.

[Economic development of the people's democracies; survey for 1959]
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305 p. (MIRA 14:6)

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(Europe, Eastern--Economic conditions)

KIDYKOV, V. A.

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SO: Sov 432, 27 Mar 54

KISYKOV, U.K.

Materials on the flora of the mountainous part of Mangyshlak.
Trudy Inst.bot.AN Kazakh SSR 1:84-117 '55. (MLBA 9:11)
(Mangyshlak Peninsula--Botany)

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Materials for a Kazakh-Russian-Latin dictionary of plant names.

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(BOTANY--DICTIONARIES) (KAZAKH LANGUAGE--DICTIONARIES--RUSSIAN)
(RUSSIAN LANGUAGE--DICTIONARIES--KAZAKH)

KISYKOV, U.K., assistant, kand.biol.nauk

Growth characteristics and distribution of shapak (Manophyton
erinaceum). Trudy AZVI 10:133-144 '57. (MIRA 12:8)

1. Iz kafedry botaniki (sav.kafedroy - dots. Ye.A.Kargopolov)
Alma-Atinskogo soovetinstituta.
(Mangushlak Peninsula--Manophyton erinaceum)

KISYKOV, U.K., kand.biol.nauk

Associative distribution of camel's thorn and saltwort in the
Mangushlak Peninsula uplands. Trudy AZVI 10:573-574 '57.
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1. Iz kafedry botaniki (zav.kafedroy - kand.sel'skokhospay-
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(Mangushlak Peninsula--Camel's thorn) (Saltwort)

KISYKOV, U.K.

Meadow vegetation of the mountains of Mangyshlak and its economic importance. Trudy Inst.bot.AN Kazakh.SSR 8:189-195 '60. (MIRA 13:10)
(Mangyshlak Peninsula--Pastures and meadows)

Kisynski, J.

On existence and uniqueness of solutions of classical problems related to the equation. $s \neq f(x, y, z, p, q, \dots)$. In French, p. 73.

ANNALES. SECTION A: MATHEMATICA. Lublin (City) Uniwersytet Marii Curie-Skłodowskiej. Vol 11, no 1/3, 1957, (published 1959) ~~UNIVERSITY OF POLAND~~

Monthly List of East European Accessions (EEAI) LC, Vol 8, no. 7, July 1959.

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23 no. 3: 285-328 '64.

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Hyperbolic equations with small parameter, Col math 10
no. 2:331-343 1963.

On a Problem of Miss Z. Szymdt Relative to the Equation $\frac{\partial^2 z}{\partial x \partial y} = f(x, y, z, \frac{\partial z}{\partial x}, \frac{\partial z}{\partial y})$

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Bielecki, A. et Kisielecki, J. Sur un problème de Mlle Z. Szymdt relatif à l'équation $\frac{\partial^2 z}{\partial x \partial y} = f(x, y, z, \frac{\partial z}{\partial x}, \frac{\partial z}{\partial y})$. Bull. Acad. Polon. Sci. Ser. Sci. Math. Astr. Phys. 6 (1958), 321-325.

Let $\varphi(u)$ be a continuous, non-decreasing function for $u \geq 0$ satisfying the Osgood condition $\int_0^\infty \frac{du}{\varphi(u)} = \infty$. Let $f(x, y, z, p, q)$, $G(x, z, q)$, $H(y, z, p)$, $g(x)$, $h(y)$ be continuous, bounded functions for $|x| \leq a$, $|y| \leq b$ and arbitrary z, p, q . Let $|f(x, y, z, p_1, q_1) - f(x, y, z, p_2, q_2)| \leq \varphi(|p_1 - p_2| + |q_1 - q_2|)$ and let G, H, g, h satisfy uniform Lipschitz conditions with respect to q, p, z, y , respectively, with Lipschitz constants A, B, a, b satisfying $AB < 1$, $ab < 1$. Let $|g| \leq \beta$, $|h| \leq \alpha$, $g(0) = h(0) = 0$, $|\xi| \leq a$, $|\eta| \leq b$, ζ arbitrary. Then $s_{xy} = f(x, y, z, s_x, s_y)$ has at least one C^1 -solution possessing a continuous mixed derivative $s_{xy} = s_{yx}$ on $|x| \leq a$, $|y| \leq b$ and satisfying $s_x = G(x, z, s_y)$ for $y = g(x)$, $s_y = H(x, z, s_x)$ for $x = h(y)$ and $s(\xi, \eta) = \zeta$. The proof is of a standard type

using Schauder's fixed point theorem (cf., e.g., Szymdt, Bull. Acad. Polon. Sci. Cl. III 4 (1956), 579-584; MR 18, 741), but depends on an ingenious choice of an invariant convex set under the functional mapping employed.

P. Hartman (Baltimore, Md.)

KISYNSKI, J. (Lublin)

On the L type convergence. Col math 7 no.2:205-211 (205-208 wanting)
'60. (EEAI 10:1)

(Topology) (Convergence) (Series)

KISYNSKI, J. (Lublin)

On compact families of measurable functions. Col math 7 no.2:221-235
'60. (EEAI 10:1)

(Aggregates) (Functions)

KISTENSKI, J. (Lublin)

On the convergence of successive approximations for the equation
 $\frac{dz}{dx} = f(x, y, z, \frac{dy}{dx}, \frac{dz}{dy})$. In French. Annales pol. math. 7
no. 2:233-240 '60. (KRAI 9:5)
(Differential equations) (Approximate computation)
(Convergence)

JASKOWSKI, Stanislaw; PAWELSKI, Wacław; HARTMAN, Stanisław; KISYNSKI, Jan;
LELEK, Andrzej; OPIAL, Zdzisław; MOSTOWSKI, A.W.; KUCHARCZYK,
Jerzy; SŁOWIKOWSKI, Wojciech

Reviews. Rocznik matematyczny 7 no.2:283-299 '64.

KISZA, A.

Thermodynamic properties of uranium (IV) chloride in diluted fused eutectic LiCl--KCl solutions. Bul chim PAN 12 no. 3: 177-182 '64.

1. Institute of Structural Research, Polish Academy of Sciences, Wroclaw, and Department of Physical Chemistry, University, Wroclaw. Presented by W.Trzebiatowski.

KISZA, A.

Distr: 4E20

✓ Electrode potentials of uranium in molten salts. W. Trzebiatowski and A. Kissa (Półtechnika, Wrocław, Poland). *Bull. acad. polon. sci., Sér. B, Chim., géol. et géophys.* 7, 781-7(1969)(in English).—E.m.f. values of the cells $U|UCl_3-AgCl|Ag$ and $Pt|UCl_3, UCl_3-AgCl|Ag$ with molten $LiCl-KCl$ mixt. as solvent were detd. at 664-855°K. and at U-salt mole fractions of 10^{-2} - 10^{-4} . Extrapolation gave standard potentials at 673° of 1.887 and 0.186 v., resp. Heats of the reactions $U + 3AgCl \rightleftharpoons UCl_3 + 3Ag$ and $Ag + UCl_3 \rightleftharpoons UCl_4 + AgCl$ were -113.3 and -6.3 kcal./mole from the temp. dependence of the resp. equil. consts. The heat of the reaction $U + 4AgCl \rightleftharpoons UCl_4 + 4Ag$ is -107.0 kcal./mole and the corresponding standard potential is 1.236 v. J. Gasiot

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TRZEBIATOWSKI, W.; KISZA, A.

Thermodynamic properties of cobalt (II) chloride in fused alkali chlorides. *Bul chim PAN* 9 no.10:605-612 '61.

1. Department of Structural Research (Wroclaw) Institute of Physical Chemistry, Polish Academy of Sciences. Presented by W. Trzebiatowski.

(Cobalt chlorides)

KISZA, A.; TRZEBIATOWSKI, W.

Thermodynamic properties of uranium (III) chloride in diluted solutions of the melted eutectic mixture LiCl-KCl. Bul chim PAN 10 no.8:387-393 '62.

1. Institute of Physical Chemistry, Wrocław Branch, Polish Academy of Sciences. Presented by W. Trzebiatowski.

KISZA, Adolf, dr

Thermodynamic properties of some chlorides of heavy metals
in diluted solutions of melted alkaline halides. Wiad chem
17 no. 6:378-380 Js '63.

1. Wydział Matematyczno-Fizyczny-Chemiczny, Uniwersytet,
Wrocław.

KISZA, A.

An electro-motive force series of metal chlorides in fused organic salts. Pts.1-2. Bul chim PAN 12 no.10:707-717 164.

1. Department of Physical Chemistry of Wroclaw Technical University. Submitted July 4, 1964.

KISZA, ZBIGNIEW

Poland /Chemical Technology. Chemical Products
and Their Application

I-15

Treatment of solid mineral fuels

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31826

Author : Kisza Zbigniew, Wiszniowski Kazimierz

Title : Tentative Classification of Tars of Coke-Byproducts
Plants

Orig Pub: Koks, smola, gaz, 1956, 1, No 3, 103-107

Abstract: A processing of analytical data relating to the
tars of Polish coke-byproducts plants has made
it possible to trace a correlation between the
specific gravity of the tar and such parameters
as its content in pitch, free carbon, anthracene

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and phenols (in the fraction up to 270°), and also certain relationships between the contents of free carbon and pitch, between specific gravity of the tar and the content of benzene and toluene in the crude benzene, between the benzene and toluene content of crude benzene. All these correlations represented in the form of diagrams have provided a basis for classifying the tars derived from Polish coke in two groups, of specific gravity below and above 1.195, pitch content (in %) below and above 63, free carbon below and above 9, phenols (up to 270°) below and above 2, crude anthracene below and above 2.5.

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Poland /Chemical Technology. Chemical Products
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Treatment of solid mineral fuels

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To improve the operation of tar fractionation plants it is recommended to group the tars produced by various coke byproducts plants in accordance with these two subdivisions and to specialize accordingly the methods of their processing.

Card 3/3

S/081/62/000/024/010/073
B108/B186

AUTHORS: Trzebiatowski, W., Kiszka, A.

TITLE: The thermodynamic properties of cobalt (II) chloride in fused alkali chlorides

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 24, 1962, 87, abstract 24B612 (Bull. Acad. polon. sci. Sér. sci. chim., v. 9, no.10, 1961, 605 - 612 [Eng.; summary in Russ.])

TEXT: The electromotive forces were measured for galvanic elements of the types: $(+)Cl_2, C|MC1|CoCl_2(x_1), MC1(x_2)|Co(-)$, where $MC1 = KCl, NaCl, LiCl$, or $[0.48 LiCl + 0.52 KCl]$ in the range of $x_1 = 0.001 - 0.03$ at temperatures of $800 - 950^{\circ}C$ and at $400^{\circ}C$ (in the case of $[0.48 LiCl + 0.52 KCl]$). The thermodynamic functions of dilute solutions of $CoCl_2$ in $MC1$ are calculated. By taking into consideration the known properties of pure $CoCl_2$, the partial thermodynamic quantities of $CoCl_2$ in dilute solutions of $CoCl_2$ in $MC1$ are

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The thermodynamic properties ...

S/081/62/000/024/010/073
B108/B186

calculated. The results are given in tables and graphs. It was found that dilute solutions of CoCl_2 in LiCl are nearly ideal. The other systems under examination show negative deviations from the ideal behavior, in particular the system KCl-CoCl_2 , the reason being the presence of CoCl_4^{2-} ions in the metals. [Abstracter's note: Complete translation.]

Card 2/2

DICHTER, Michal, mgr., inz.; KISZAKIEWICZ, Lucja, mgr.; MACZEL, Henryk, mgr.;
MIECHOWIECKI, Z., inz.

Methods for testing motor lubricating oils in a one-cylinder
four-stroke motor, of Polish serial production. Nafta Pol 18 no.1:
20-26 '62.

1. Centralne Laboratorium Produktow Naftowych.

VENDEL, Miklos, akadémikus; KISZAZI, Peter

Correlations between hot waters and karstic waters
on the basis of conditions observed in the Dunantul
Central Mountains. Pt.1. Muszaki kozl HTA 32 no.1/4:
393-417 '63.

1. Magyar Tudományos Akademia Geofizikai Kutato Laboratoriuma,
Sopron.

FEJER, László, dr.; FÜZSI, Miklós, dr.; ALFÖLDY, Zoltán, dr.; KISZEL, János, dr.

Leptospirosis epidemic in Ujkígyos (Kömit. Békés) in the summer of 1952. Orv. hetil. 95 no.24:665-669 13 June 54.

1. A Békéscsabai Városi Kórház (igazgató: Budicsky János dr.)
Belgyógyászati Osztályának (főorvos: Fajér László dr.) és a Budapesti
Orvostudományi Egyetem Mikrobiológiai Intézetének (igazgató: Alföldy
Zoltán dr.) közleménye
(LEPTOSPIROSIS, epidemiology
Hungary, 1952 in summer)

FUZI, Miklos, dr.; ALFOLDY, Zoltan, dr.; KISZEL, Janos, dr.; VERES, Janos, dr.

The appearance of a Leptospira species of a new type in the territory West of Danube. Orv. hetil. 96 no.33:902-904 Aug 55.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézetének (igazgató: Alföldy Zoltán dr.) és a Kapuvári Járási Tanács Korhaza Belgyógyászati Osztályának (osztályvezető főorvos: Veres János dr.) közleménye.

(LEPTOSPIRA

TRk new type from child in W. Hungary, transmitted by swine (Hun))

KELETI, Bela, dr.; FUZI, Miklos, dr.; ALFOLDY, Zoltan, dr.; ~~KISZEL, Janos, dr.;~~
MARKOVITS, Gyorgy, dr.

Explosive leptospirosis in the northern mountainous region,
caused by swimming pool water. Orv. hetil. 97 no.37:1014-1018
9 Sept 56.

1. A Magyar Nephadsereg Egesszsegugyi Szolgalata es a Budapesti
Orvostudomanyi Egyetem Mikrobiologiai Intezetének (igazgato:
Alföldy, Zoltan, dr. egyet. tanár.) közleménye.

(LEPTOSPIROSIS, epidemiol.

leptospiromeningitis, epidemic in Hungary in army camp
caused by infected swimming pool water (Hun))

(MENINGITIS, etiol. & pathogen.

Leptospira, epidemic in Hungary in army camp caused by
infected swimming pool water (Hun))

(ARMED FORCES PERSONNEL, dis.

leptospiromeningitis, epidemic in Hungary in army camp
caused by infected swimming pool water (Hun))

FUZI, M., ALFOLDY, Z.; KISZEL, J.; RADITZ, I.

Leptospira infection of field rodents in a part of Western Hungary. Acta microb. hung. 4 no.2:155-156 1957.

1. Mikrobiologisches Institut der Medizinischen Universität, Budapest.

(LEPTOSPIROSIS, epidemiol.

in Hungary, etiol. role of infect. in field rodents in an epidemic (Ger))

(RODENTS, dis.

leptospirosis in field rodents, etiol. role in an epidemic in Hungary (Ger))

KISZEL, J.; ALVOLDY, Z.; FUZI, M.

Leptospira infection of field rodents in a community in Southern Hungary. Acta microb. hung. 4 no.2:167-173 1957.

1. Mikrobiologisches Institut der Medizinischen Universität, Budapest.

(LEPTOSPIROSIS, epidemiol.

in Hungary, etiol. role of infect. in field rodents in an epidemic (Ger))

(RODENTS, dis.

leptospirosis in field rodents, etiol. role in epidemic in Hungary (Ger))

EXCERPTA MEDICA Sec 17 Vol 5/L Public Health Apr 59

1225. EXAMINATION OF RODENTS FOR LEPTOSPIRAL INFECTION - Ráczai László
leptospirák fertőzőképének vizsgálata Újkígyáson (Békés m.) - Kisszel J.,
Alföldy Z. and Földi M. Orvostud. Egyet. Mikrobiol. Int., Budapest -
EGÉSZSÉGTUDOMÁNY 1957, 4 (199-203) Tables 2

An outbreak of human leptospirosis had assumed epidemic dimensions in 1952 in Újkígyás, a community in the south-eastern part of the country; 402 rodents were examined in the years 1952 and 1953. Leptospiral infection was encountered among the forest mice only. From the kidneys of 2 of them 2 leptospira strains were isolated (L. Uk-2 and L. Uk-4), which were found to be in close antigenic affinity with L. sejroe. Cross agglutination tests showed them to be identical. In a third forest mouse the presence of a similar type of infection was established by serological means. In the 1952 epidemic at Újkígyás it was not possible to determine exactly the type of the pathogenic agent, because agglutination-lysis reaction in high titres was found against 2 leptospiral types (L. sejroe and L. pomona/P₁ Prága). Serological tests carried out with the newly isolated leptospira strains

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and the stored sera of the subjects seem to indicate that for the onset of the epidemic the leptospiral type occurring in the rodents is probably responsible. Leptospiral-carriers were not found so far among rodents captured near the village dwellings where the patients had been working at the time they must have contracted the disease; the search for the source of infection among the other animals that have their habitats nearby is being continued.

HUNGARY / Microbiology. Microbes, Pathogenic to Man and F
Animals. Bacteria. Spirochaeta.

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 19617

Author : Kiszel, J.; Fuzi, M.
Inst : Hungarian Academy of Sciences - Microbiol Inst.
Title : An Investigation of a Leptospirosis Epidemic
in Domestic Animals in a Community of
Southeastern Hungary

Orig Pub : Acta mikrobiol. Acad. sci. hung., 1957, 4,
No 4, 377-389

Abstract : In connection with an outbreak of leptospirosis
among men, a serological examination of
domestic animals (cattle, horses, swine and
dogs) was conducted. 45% of these examinations
reacted positively with leptospira of
various seral types. L. pomona and L. sejiro

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APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722910015-4"

HUNGARY / Microbiology. Microbes, Pathogenic to Man and F
Animals. Bacteria. Spirochaeta.

Abs Jour : Ref Zhur - Biologiya, No 5, 1959, No. 19617

(15.2%) were more common than other types:
L. mitis, L. icterohaemorrhagiae and L.
canicola were less common. Such types as
L. bataviae and L. ballum were discovered
to be rare in Hungary. Some animals were
infected with leptospira of several types. --
Z. A. Yakubovich

Card 2/2

KISZEL, J.
FUZI, M.; KISZEL, J.

Leptospira infection of dogs in Budapest. Acta microb. hung. 5 no.1:
53-57 1958.

1. Mikrobiologisches Institut der Medizinischen Universität Budapest.
(LEPTOSPIROSIS
in dogs in Budapest (Ger))
(DOGS, dis.
leptospirosis, incidence in Budapest (Ger))

KISZEL, János, Dr.

FUZI, Miklós, Dr.; ALFÖLDY, Zoltán, Dr.; KISZEL, János, Dr.

Incidence of leptospirosis in 1954. Urv. hetil. 99 no.13:419-423 30
30 Mar 58.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézetének
(Insgator: Alföldy Zoltán dr. egyet. tanár) közleménye.
(LEPTOSPIROSIS, epidemiol.
in Hungary in 1954 (Hun))

KISZEL, Janos, dr.; BRENNER, Ferenc, dr.

Skin hemorrhage and jaundice in leptospirosis sepsis. *Magy. belorv. arch.* 12 no.5:131-132 0 '59.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézetének
(igazgató Alföldy Zoltán dr. egyet. tanár) és a Sápón Városi
Tanács Kórház (igazgató- főorvos Várvasovszky János dr.)
Belgyógyászati Osztályának (főorvos: Rothly Endre dr.) közleménye.
(LEPTOSPIROSIS case reports)
(JAUNDICE case reports)

FÜZI Miklos, Dr.; ALFOLDY, Zoltan, Dr.; KISZEL, Janos, Dr.; NYERGES, Gabor, Dr.

Cases of leptospirosis in 1955-56. Orv. hetil. 100 no. 47:1688-1692
Nov. 59.

1. A Budapesti Orvostudományi Egyetem Mikrobiológiai Intézetének
(igazgató: Alföldy Zoltán dr. egyetemi tanár) közleménye
(LEPTOSPIROSIS, epidemiol.)

KISZEL, Janos, dr.

Adenovirus pneumonia in infancy. Orv. hetil. 101 no.13:462-464 27 Mr '60.

1. Budapesti Orvostudományi Egyetem, II. sz. Gyermekklinika.
(PNEUMONIA in inf. & child)
(ADENOVIRUS INFECTIONS in inf. & child)

FUZI, Miklos (Hogyes Endre u.7-9, Budapest, IX); KISZEL, Janos (Tuzolto u,7, Budapest IX)

Leptospirosis studies in the Tapio region. Acta microbiol Hung 7
no.4:383-390 '60. (EERI 10:5)

1. Institute of Microbiology, Medical School (for Fuzi). 2.
Department of Pediatrics, University Medical School (for Kissel)
(HUNGARY--LEPTOSPIROSIS)

FUZI, Miklos, dr.; KISZEL, Janos, dr.

Investigation of leptospirosis in the Tapio region. *Nepegysegugy* 42
no.6:184-188 Js '61.

1. Közlemeny a Budapesti Orvostudományi Egyetem Mikrobiológiai Intéze-
teből (igazgató: Alföldy Zoltán dr. egyetemi tanár)

(LEPTOSPIROSIS epidemiol)

FUZI, M., KISZEL, J.

Leptospirosis epidemic in a west Hungarian community. Acta microbiol.
Hung. 9 no.2:167-173 '62.

1. Mikrobiologisches Institut der Medizinischen Universität, Budapest
(Direktor: Z. Alföldy). (LEPTOSPIROSIS)

HUNGARY

HORN, Bela, Dr., KISZEL, Janos, Dr; Medical University of Budapest, I. Gynecological Clinic (Budapesti Orvostudományi Egyetem, I. Női Klinika).

"Milroy-Monne-Meige Disease Observed in a Pregnant Woman."

Budapest, Orvosi Hetilap, Vol 104, No 36, 8 Sept 1963, pages 1705-1707.

Abstract: [Authors' Hungarian summary] The authors discuss a case of Milroy-Monne-Meige disease which was diagnosed in a 25 year old, pregnant woman. The disease has developed in early childhood. In connection with this case, the information available on the pathogenesis and clinical symptoms of the disease are summarized briefly. 6 Eastern European, 24 Western references.

L 1010-65

ABSTRACTION NR: AP'022160

HU/0021/64/000/005/0293/0296

AUTHOR: Kiszal, Janos (Kisel, Y.)(Doctor); Varga, Jozsef (Varga, I.)(Doctor) *K*

TITLE: Healthy child born after the radiation treatment of the father because of seminoma

SOURCE: Magyar radiologia, no. 5, 1964, 293-296

TOPIC TAGS: radiology, radiation biologic effect

ABSTRACT: The birth of a normal child is reported by the authors after massive X-ray treatment of the father, who suffered from seminoma, and a correspondingly severely impaired spermatogenesis. A full description of the examination is given.

ADDRESS: Budapesti Orvostudományi Egyetem I. sz. Női Klinikája, Medical University of Budapest, I. Gynecological Clinic

ABSTRACTION: 00

ENCL: 00

INDEXED: 15

REF SOV: 000

OTHER: 013

JPRS

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KISZEL, Janos

Cultivation of parainfluenza viruses in permanent monkey kidney culture. Acta morph. acad. sci. Hung. 12 no. 4:320-322
'64.

1. Budapesti Orvostudományi Egyetem I. sz. Női Klinikája.

FISZEL, Janos, dr.; VARGA, Jozsef, dr.

Unilateral pulmonary agenesis and hiatus hernia associated with
congenital malformation of large vessels. Orv. Hetil. 105
no. 16:749-750 19 Ap '64.

1. Budapesti Orvostudományi Egyetem, I. Női Klinika.

*

KISZEL, János; MARCZKY, József

Use of lyophilized Korthof's medium in the cultivation of Leptospira.
Kiserl. orvostud. 16 no.4:344-347 Ag '66.

1. Budapesti Orvostudományi Egyetem I sz. Bel Klinikája és Human
Óltoanyagtermelő és Kutató Intézet.

KISZEL, János, dr.; VARGA, József, dr.

Multiple developmental abnormalities associated with microphthalmia. Orv. hetil. 106 no.16:745-746 18 Apr 1965

1. Budapesti Orvostudományi Egyetem, I. Női Klinika (Ipazgatók Hírn. 1965, dr.)

HORN, Bela, dr.; DOMOTORI, Jeno, dr.; KISZEL, János, dr.; CSOPDAS, Terez, dr.

Incidence of developmental abnormalities in the material of the
Gynecologic Clinic I. of the Budapest University Medical School.
Orv. hetil. 106 no.35:1651-1654 29 Ag '65.

Data to the etiology of developmental abnormalities. Ibid.:1654-1656

1. Budapesti Orvostudományi Egyetem, I. Női Klinika (igazgató:
Horn, Bela, dr.).

1/1

064 861 017 : 015 817

68. Determining the content of coarse skin and seeds, as well as the straining fineness of tomato paste, by Mrs. J. Kistel ("Elektroanal. Pap." -- Food Industry -- Vol. IV, No. 11, pp. 11-16, Nov., 1950, 8 figs., 1 tab.).

A method of appraisal based on solution was elaborated, which consists essentially in the preparation of a suspension of tomato paste with water and in the subsequent rinsing in running water for 20 minutes. The densely sedimented material is mixed with fresh water, poured onto filter paper to collect the coarse skin, fibre particles, seeds and other impurities. Information on the purity may be obtained by merely inspecting the filter paper on that - on the basis of these so-called "filtragrams" - the tomato paste may be classified into four groups. The fibres collected on the sieve of the classifier are washed, filtered, dried and measured separately; the value thus obtained shows the straining fineness. The tomato paste can again be classified into four groups on the basis of this latter value. It is a great advantage that already after the first five minutes a rough estimate on the results expected from this 20 minute process can be made with the unaided eye.

KISZEN, J.

"Determination of -dipyridyl ascorbic acid with a comparator." *Elelmezési Ipar, Budapest*, Vol. 8, No. 4, Apr. 1954, p. 111.

SO: Eastern European Accessions list, Vol. 3, No. 11, Nov. 1954, L.C.

Kissel, J.

✓ 1165 Determination of riboflavin in food. J. Kissel,
J. Kissel, P. Simek, *Polonish J. Agr. Sci.* 9, 1955,
for 9, pp. 287-292, 9 figs., 4 tabs.

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met The sample mixed with 0.1 N hydrochloric acid and hot water was heated for 30 to 120 minutes on a boiling water bath. Taka diastase dissolved in sodium acetate-acetic acid buffer solution was added subsequently to the extract obtained and it was kept in a thermostat at 40° C for 2 to 16 hours. The cooked extract was centrifuged and then clarified by means of basic lead acetate. Excess lead salt was precipitated by the addition of dibasic sodium phosphate and subsequently centrifuged. The riboflavin contained in this solution was adsorbed on activated fuller's earth and after thorough washing was eluted by means of warm (40 to 50° C) 80% aqueous acetone solution. The eluate was concentrated, transferred into a Heyrovsky cell and was polarographically measured at 2 volts overall potential by using a stream of nitrogen and a dropping mercury electrode. $E_{1/2}$ = 0.57 V. A new addition method was developed for the evaluation of the polarographic data.

KISZEL, Józsefne

HUNGARY/Physical Chemistry - Electrochemistry.

B-12

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 20786

Author : Fál Spanyol, Jánosné Kevei, Józsefné Kiszél.

Inst : -

Title : On the Methods of Polarographic Result Evaluation.

Orig Pub : Élelm. ipar, 1955, 9, No 11, 326-332.

Abstract : A method of polarographic determination of concentration by polarographing solutions with the addition of the same substance in known concentrations was developed. It was established that the best results were obtained, if the added solutions had been also polarographed additionally. The possibility of determination of very low substance concentrations is shown.

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KISZEL, Józsefne

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HUNGARY/Chemical Technology - Chemical Products and Their Application. Food Industry

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 13833

Author : Kevei Jánosné, Kiszél Józsefné, Sinkó Ferencné

Title : Determination of Thiamine in Food Products

Orig Pub : Tiamin meghatározása élelmiszerekben. Élelm. ipar, 1955, 9, No 12, 370-374 (Hungarian; Russian and English summaries)

Abstract : A sample of the product (40-100 g) is extracted for 90 minutes with a mixture of 50-100 ml 80° alcohol and 10-40 ml 0.1 N HCl. To the extract are added 50 ml of a solution of takadiastase (0.25-1 g) in Na-acetate buffer of pH 4.5, and the mixture is maintained for 2 hours at 40°. The extract is clarified with a solution containing 300 g (CH₃COO)₂Pb and 100 g PbO per 1 liter water, excess lead is precipitated with a saturated solution of Na₂HPO₄. The thiamine of the extract is adsorbed on

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KISZEL, J.

KISZEL, J. Determination of capsaicin content. p. 52. Vol. 10, no. 2, Feb. 1956.
Budapest, Hungary.

SOURCE: East European Accessions List (ZEAL) Vol. 6, No. 4--April 1957

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722910015-4

APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722910015-4"

BALLA, Ferenc; KISZEL, Jozsefne

Preserved foodstuffs rich in C-vitamin in the service of fulfilling prospective alimentation norms; recent experiments of preserving the C-vitamin content of canned foods. Elelm ipar 16 no.4:107-115 Ap '62.

1. KGST Konny- es Elelmiszeripari Titkarsaga, Praga (for Balla).
2. Konzerv- es Paprikaipari Kutatointezet (for Kissel).

BALLA, Ferenc; KISZEL, Jozsefne, Dr.

Decomposition of vitamin C and the prevention of it during the production of foodstuffs with special reference to the new methods of preservation. Pt. 3. Élelm ipar 14 no. 4: 100-107 Ap '60.

1. Konzerv- és Paprikaipari Kutatóintézet.

KARDOS, Erno; KISZEL, Jozsefne; GELLERT, Katalin

Some questions relating to the production technology of condensed paprika puree. Konserv paprika no.4:112-116 J1-Ag '62.

1. Konserv- es Paprikaipari Kutato Intezet

KISZEL, Jozsefne; SANDOR, Zoltanne

Fiber content of fruit juices. Konzerv paprika no.4:135 J1-Ag '62.

1. Konzerv- es Paprikaipari Kutató Intézet.

KISZEL, Jozsefne, dr.; HAVAS, Endrene; GELLERT, Katalin

Investigation of factors affecting green peas and the
separation of starch. Konzerv paprika no.1:12-22 Ja-F '63.

1. Konzerv- es Paprikaipari Kutato Intezet.

KISZEL, M.

Kiszel, M.

15 Polarographic determination of riboflavin and thiamine in food. (In English) E. Kevet, M. Kiszel, H. Sinek. *Acta Chimica Academiai Scientiarum Hungaricae* Vol. 6, 1953, No. 3-4, pp. 345-363, 15 figs., 5 tabs.

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The polarographic method elaborated for the determination of riboflavin and thiamine in food is based on the observation that both compounds reduce on the dropping mercury electrode. The current-voltage curves best suited for quantitative determination are obtained by employing a phosphate buffer solution of pH 7.6 in the case of riboflavin and an acetate buffer solution of pH 6.2 for thiamine. Prior to the polarographic determination the vitamins are extracted from the food by means of an aqueous or ethanolic hydrochloric acid solution. The extract thus obtained is purified and concentrated by adsorption and elution processes. Riboflavin is completely adsorbed on potassium-activated fuller's earth and may be removed from the adsorbent with an 80% aqueous warm acetone solution. For the adsorption of thiamine a charcoal preparation obtained by steam and potassium chloride activation of the latter proved to be the most efficient. The thiamine is eluted from this substance with a solution of ethanolic hydrochloric acid in about a 90% yield. The liberation of riboflavin and thiamine, bound in the form of phosphate acid esters, by taka-diastase does not interfere with the polarographic determination.

KISTEL, M.; KEVEI, E.; SPANVAR, P.

A method for the separation and polarographic determination of substance of biological activity present in foods in minute concentrations. In German. p. 295. (Acta Chimica, Vol. 9, No. 1/4, 1956, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722910015-4

APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722910015-4"

BALLA, Ferenc, dr. (Praha-Kro, Jeremenkova 1052); KISZEL, M. (Mrs) (Budapest II Herman Otto ut 15)

Decomposition of vitamin C and inhibition of its decomposition in the preparation of foodstuffs. III. Effect of ionizing radiation on the content of vitamin C in foods. Acta chimica Hung 24 no.4:437-450 '60. (EKA 10:4)

1. Research Institut of Preserving and Paprika Industry, Budapest.
(Ascorbic acid) (Decomposition) (Food) (Gamma rays)
(Ultraviolet rays)

KISZELY, E.

"The ore-dressing plant in Gyongyosoroszi." p. 494. (Természet és Technika, Vol. 112, no. 8, Aug 53, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 2 Library of Congress Feb 54 Uncl

KISZELY, Gyula

The Diosgyor conference of the Hungarian-Czechoslovak Mixed
Committee of Historians. Koh lap 95 no.8:376-381 Ag '62.

KISZELY, Gyorgy, dr.

"Biologists' Days" at Tihany. Biol kozl 6 no.2:167-168 '59.

1. "Biologiai Kozelemenys" szerkezzto bizottsagi tagja.

X